department of science and innovation socio economic development,

-**1 .programme administration technology innovation international cooperation**

Gov , city power and St peace college

Programme, exposition science

-2.programme research development support :

St peace college lecture and learner development under planning.

Department high Education vs saqa vs qcto,vs seta research resolved time table examination Assessment police , Portfolio documents systems integrity police academic,

-**2.1. purpose: innovation practical and theoretical. science and technology science national** trade factor outcome time table trading examination and qualifition framework national diploma n engineering and council trade sector authority , innovation system outcomes empower system subject entry phase learning and lecture teach science exhibition generation technology Assessment police ,and Engineering assessment trade machine and trade control system process project system control evaluation system

2.1.2 knowledge: innovation practical and theoretical trade technology electrical engineering Electrotechnolgy empower value are recreation orientation maximum, value tax , return studies and Examine electro technology engineering time table assessment Completed research laniaries system technology value entry lecture exam nated vs. saqa vs qcto linearism system electro technology power fundamental job duty job maximum, job value minimum trade operational, task minim component system,

-Job duty cycle system value : learner lecture framework qualifition and occupation trade job value salary resource human maximum fiscality minimum technology components system : sciences natural system investigation design minimum agreement value job trade module,task minimum ,task minimum service require trading sectors and maximum sectoral electrotechnology trading components

Value financial tax system:

2.2.3: strategies: strategies phasing module tasking curriculum system implantation levels grading lecture

objectivity:

The trading lecture and learning system engineering science electrical subject and technology electrical ,electro technology ,education technology

System outcome , trading education technology systems power factor demand system education , efficiency system assignment power

objectivity module task , maximize inventories psychopedagogie metric system month week of observations learner form test assessment assignment control tpm maintence meeting product control technology goal .

-**1.2.3.4: development humain generation: system teaches sector organisations technology rate value maximum ra**te demand factor admnise value ask required report system value.
-**1.2.5.component: trading lecture used company manufacture relate system Industrial Education system** intelligence management system information ,education computing control system switch and material support command disposition component manufacturers Numerical time table framework regulatory Education trade relate handbook guideline information and orientation integrative system component handbook relate maintenance update , upgrade system
-1.2.6: basic science infrastructure: implantation of research innovation mission equipment
College equipment framework theory practical lab workshop workplace implantation department gov system ,more

Inovation,tax incentives,,
Meeting request

-**National energie regulatory of South Africa mandatory electricity piped , invitation me minister tribunal**,,

Meeting electrical conformance board design installer regulatority Cox competition b

Meeting salt .dmrg stick ,sale revenue power plant fuel used national treasure sars department of energy mandatory ensure private sector participr in power generation ,
Meet national skill fund,, national research fund ,,
Visa permit